



Scott C. Faucett MD, MS

The Orthopaedic Center, P.A.
Centers for Advanced Orthopaedics, LLC
2112 F Street NW Suite 305
Washington, D.C. 20037

OFFICE: (202) 912-8480 | 202-770-1447

CELL: (202) 360-5547

FAX: (202) 912-8484

E-MAIL: scott.c.faucett@gmail.com

www.DrFaucett.com

ACADEMIC APPOINTMENTS

The George Washington University, Department of Orthopaedic Surgery
Assistant Professor
Division of Sports Medicine, Specializing in Hip and Knee Conditions
Washington, D.C.
2013-2016

EDUCATION

Dartmouth Medical School
Doctor of Medicine
Hanover, NH
2002 – 2007

The Dartmouth Institute (Centers for Evaluative Clinical Sciences)
Masters of Science, Health Policy and Clinical Quality Improvement
Hanover, NH
2005 – 2006

Middlebury College
Bachelors of Arts, Economics, Chemistry Minor
Middlebury, VT
1998 – 2002

PROFESSIONAL TRAINING

The Steadman Clinic
Orthopaedic Sports Medicine Fellow
Specialized training in hip arthroscopy and complex knee surgery
Vail, CO
2012-2013

Dartmouth Hitchcock Medical Center
Resident and Chief Resident, Department of Orthopaedic Surgery
Lebanon, NH
2008-2012

Dartmouth Hitchcock Medical Center
Intern, Department of General Surgery and Orthopaedic Surgery
Lebanon, NH
2007

LICENSES

Current Licenses		Expiration
District of Columbia	MD041346	12/31/2016
Maryland	D75814	09/30/2018
Colorado	50876	04/30/2017

NPI #: 1477675494

HONORS AND AWARDS

Washingtonian Top Doctor Elected as one of the top 50 orthopaedic surgeons by 12,000 local physicians	Washington, DC 2016
Leading Physician of the World Recognized for achievements in Orthopaedic Sports Medicine	Islip, NY 2016
Young Investigator Award American Association of Orthopaedic Surgeons / Orthopaedic Research Society - 3D Bioprinting Biologically-Inspired Nanostructured Cartilage Scaffold with Biomimetic Spatial Variation and Chemical Gradients	Rosemont, IL 2015
Washingtonian Top Doctor - Elected as one of the top 50 orthopaedic surgeons by 12,000 local physicians	Washington, DC 2015
Excellence in Research Award American Orthopaedic Society for Sports Medicine Kennedy N, Goldsmith MT, Faucett SC, et al - Posterior Cruciate Ligament Graft Fixation Angles: Biomechanical Evaluation for Single- and Double-Bundle Reconstruction	Seattle, WA 2014
Emerging Leader – American Orthopaedic Association <i>Emerging leaders program</i>	Rosemont, IL 2011
Current Concepts Foundation <i>Recipient of a scholarship for 2011 Current Concepts Total Joint Reconstruction Course</i>	Chicago, IL 2011
Dartmouth Mosenthal Surgical Society Award <i>Recognition for attaining honors in all surgical rotations</i>	Hanover, NH 2007
Gold Foundation Humanism in Medicine Honor Society <i>Elected member for demonstrating exemplary humanistic qualities</i>	Hanover, NH 2006
Clarion Interdisciplinary Patient Safety Case Competition, Finalist <i>University of Minnesota</i>	Minneapolis, MN 2006
Dartmouth Medical School / CECS Scholarship Recipient <i>Awarded to pursue a master's degree focusing on evaluating and improving healthcare</i>	Hanover, NH 2005 - 2006
Public Service Leadership Award, Middlebury College <i>Awarded for significant and ongoing contribution in community, public, and social affairs</i>	Middlebury, VT 2002
President's Award, Middlebury Volunteer Ambulance Assoc. <i>A commendation for exemplary dedication of service</i>	Middlebury, VT 2001
Eagle Scout, Boy Scouts of America, Troop 2	Santa Monica, CA 1996

PROFESSIONAL EXPERIENCE

- Centers for Advanced Orthopaedics – The Orthopaedic Center Division Washington, DC
Orthopaedic Surgeon 2016-Current
- Sports Medicine Surgeon
 - Practice specialization in hip preservation, complex knee injury, sports medicine.
- George Washington University Hospital Hip Preservation Center Washington, DC
Director 2015-Current
- Leader of a multidisciplinary center of sports medicine physicians, physical therapists, and radiologists focused on comprehensive patient care, research, and education in young adult hip conditions such as Femoracetabular Impingement, Hip Dysplasia, Hip Abductor and Hamstring Injuries.
- George Washington University Athletics Washington, DC
Team Physician 2013-2016
- Provide physician coverage for athletic events
 - Evaluate and treat athletes in the training room.
- GWU – Medical Faculty Associates Washington, DC
Orthopaedic Surgeon, Sports Medicine 2013-2016
- Specializing in hip arthroscopy and arthroplasty, cartilage healing and transplant, and complex knee surgery including ligament and revision ligament reconstruction, meniscal repair and transplant, and knee replacement.
- GWU – Medical Faculty Associates Washington, DC
Physician Informatics Council 2014-2016
- Provided physician support and council for electronic medical record migration to EPIC ambulatory.
- PGA TOUR – Quicken Loans National – Tiger Woods Foundation Bethesda, MD
Orthopaedic Surgeon 2014-Current
- Provide physician coverage and medical care for professional athletes
- Burton US Open Snowboarding Championships Vail, CO
Assistant Medical Director 2013
- Provide and coordinate physician coverage and medical care for snowboard athletes and attendees.
- United States Ski and Snowboard Association Physician Pool Park City, UT
Team Physician 2012-Current
- Provide physician coverage for international and national training and racing events
 - Cover Men’s and Women’s Alpine Skiing and Snowboard athletes
- Eagle Valley High School Athletics Gypsum, CO
Team Physician 2012-2013
- Provided football, volleyball, and lacrosse team coverage
- Dartmouth College Sports Medicine Hanover, NH
Team Physician 2010-2012
- Provided regular clinic hours in the varsity training room.
 - Coordinated and provided on field physician coverage of the football, hockey, and lacrosse teams.

- Lebanon High School Athletics
Team Physician Lebanon, NH
2010-2012
- Provided football and lacrosse team coverage
- Dartmouth Hitchcock Clinical Information Systems, EPIC
Surgical Liaison Lebanon, NH
2009-2012
- Recognized by the DHMC President, Chief Operations Officer, Chief Medical Information Officer, and Chairman of the Department of Orthopaedics as a critical team member.
 - The surgical resident representative involved in a new electronic medical record (EPIC) enterprise implementation, an \$80 million project.
 - Led a diverse team of administrators, nurses, physicians, and ancillary providers to analyze, understand, and improve processes of surgical care
- Dartmouth Hitchcock Resident Information Systems Expert Group
Team Member Lebanon, NH
2007
- Resident representative on a team responsible for development of information systems policy and content.
- Dartmouth-Hitchcock Interdisciplinary Hand Center
Process Analyst Lebanon, NH
2006
- Group employed a microsystems approach to develop an interdisciplinary hand center involving the Orthopaedics, Plastics and Rehabilitation departments.
- Middlebury Volunteer Ambulance Association
Board of Director, Crew Chief, Captain Middlebury, VT
1999 – 2002
- Advanced life support patient care and rescue operations
 - Vehicle, Cold Water, Technical Rescue

TEACHING EXPERIENCE

- George Washington University School of Medicine and Health Sciences
Assistant Professor of Orthopaedic Surgery 2013-2016
Washington, DC
- Developed arthroscopic simulation curriculum for post-graduate residents
 - Instruct undergraduate medical students and residents in academic and clinical settings
- AOSSM - Osteotomies around the Knee: From Ligament Insufficiency to Chondrosis
Faculty 2016
Chicago, IL
- AANA - Orthopaedic Boot Camp Training: Advanced Techniques for Arthroscopic and Endoscopic Hip Disorders
Associate Master Faculty 2016
Chicago, IL
- Vail International Complex Knee Symposium
Faculty 2016
Vail, CO
- AANA - Surgical Management of the Injured Knee: Innovative Solutions for Complex Problems
Associate Master Faculty 2016
Chicago, IL

Advanced Knee Fellows Course <i>Faculty</i>	2016 Austin, TX
Visiting Surgeons Day – J Thomas Byrd, MD <i>Faculty</i>	2016 Nashville, TN
Össur Academy: Knee Osteoarthritis: Defining Standards of Clinical Management <i>Faculty</i>	2016 Laguna Nigel, CA
GW Seminars In Sports Medicine <i>Program Co-Chair</i>	2015 Washington, DC
- Quarterly multi-disciplinary continue medical education course focused on the comprehensive care of the injured athlete.	
- FAI, December 2015	
AANA – Surgical Demonstration – Meniscus Root Repair <i>Faculty</i>	2015 Dallas, TX
Vail International Hip Symposium <i>Faculty</i>	2016 Vail, CO
Unimed International Sports Medicine Conference- FAI Roundtable <i>Panel Member</i>	2015 Ribeirão Preto- SP, Brazil
AOSSM Annual Meeting – “Empirical Answers to Burning Clinical Questions” <i>Moderator</i>	2015 Orlando, FL
AOSSM Annual Meeting ICL – Multi-ligament Knee Reconstruction <i>Faculty</i>	2015 Orlando, FL
Vail International Complex Knee Symposium <i>Faculty</i>	2015 Vail, CO
ISAKOS Annual Meeting ICL – Management of PCL injuries: An evidence-based approach <i>Faculty</i>	2015 Lyon, France
Vail International Hip Symposium <i>Faculty</i>	2015 Vail, CO
Vail International Complex Knee Symposium <i>Faculty</i>	2014 Vail, CO
AOSSM Annual Meeting ICL – Multi-ligament Knee Reconstruction <i>Faculty</i>	2014 Seattle, WA
AANA Hip Arthroscopy Course Orthopaedic Learning Center <i>Instructor</i>	2013 Chicago, IL

Rotator Cuff: Surgical Skills AAOS Academy Instructional Course Lecture <i>Instructor</i>	2013 Chicago, IL
AO North America Nursing Bioskills Workshops <i>Instructor</i> - AO courses for operative nurses and technicians	2010 - 2012

CONSULTANT AGREEMENTS

Guidepoint <i>Consultant</i>	2016
Össur <i>Speaker's Bureau</i>	2016
Smith and Nephew, Inc <i>Consultant</i>	2014
Ceterix Orthopaedics, Inc. <i>Consultant</i>	2014
Kitov Pharmaceuticals Scientific Advisory Board <i>Board Member</i>	2014
Gerson Lehrman Group, Inc. <i>Council Member</i>	2012

PUBLICATIONS

O'Brien C, Holmes B, **Faucett SC**, Zhang LG. 3D Printing of Nanomaterial Scaffolds for Complex Tissue Regeneration. *Tissue Eng Part B Rev.* 2014

Kennedy NI, LaPrade RF, Goldsmith MT, **Faucett SC**, Rasmussen MT, Coatney GA, Engebretsen L, Wijdicks CA. Posterior Cruciate Ligament Graft Fixation Angles, Part 1: Biomechanical Evaluation for Anatomic Single-Bundle Reconstruction. *AJSM* 2014 Oct;42(10):2338-45

Kennedy NI, LaPrade RF, Goldsmith MT, **Faucett SC**, Rasmussen MT, Coatney GA, Engebretsen L, Wijdicks CA. Posterior Cruciate Ligament Graft Fixation Angles, Part 2: Biomechanical Evaluation for Anatomic Double-Bundle Reconstruction. *AJSM* 2014 Oct;42(10):2346-55

Spiegel UJ, **Faucett SC**, Horan MP, Warth RJ, Millett PJ. The Role of Arthroscopy in the Management of Glenohumeral Osteoarthritis: A Markov Decision Model. *Arthroscopy* 2014 Nov;30(11):1392-9

Spiegel UJ, **Faucett SC**, Millett PJ. Traumatic Rupture of the Coracobrachialis Muscle. *JBJS Case Connector*, 2014; 4(3): e54.

Philippon MJ, **Faucett SC**, Briggs KK.. Arthroscopic hip labral repair. *Arthroscopy techniques* 2013; 2(2): e73-e76.

Faucett SC, Collinge C, Koval KJ. Is reconstruction nailing of all femoral shaft fractures cost-effective? A Decision Analysis. *Journal of Orthopaedic Trauma* 2012 Nov; 26(11):624-32

Genuario JG, **Faucett SC**, Boublik M, Shlegel T. A Cost-Effectiveness Analysis Comparing Three Anterior Cruciate Ligament Graft Types: Bone-Patellar Tendon-Bone Autograft, Hamstring Autograft, and Allograft. *AJSM* 2012 Feb; 40(2):307-14.

Liu S, Salvatoriello F, Dick J, **Faucett SC**, Robb J. Facilitating the development of evidence-based order sets and care pathways: lessons learned from an academic medical center's implementation of a new electronic health record. *Intl Journal of Care Pathways* 2011; 15: 34-38

Faucett SC, Genuario JG, Koval KJ. Is prophylactic fixation a cost-effective method to prevent a future contralateral fragility hip fracture? *Journal of Orthopaedic Trauma* 2010 Feb; 24(2): 65-74.

Lurie, JD, **Faucett SC**, Hanscom B, et al. Lumbar Discectomy Outcomes Vary by Herniation Level in the Spine Patient Outcomes Research Trial. *JBJS AM*. 2008 Sep; 90(9): 1811-9.

BOOK CHAPTERS

Faucett SC, Scully R, *Step by step surgical approaches for meniscal repairs*, In: The Menisci: A comprehensive review of its anatomy, biomechanical function and surgical treatment. LaPrade RF, Arendt E, Getgood A, **Faucett SC ed.**, Springer New York 2016. In Press.

Faucett SC, LaPrade RF, *Treatment of Medial Sided Injuries*, In: Ligamentous Injuries of the Knee Mascarenhas R, Bhatia S, Lowe W ed. Nova 2016. In Press.

Faucett SC, et al, *Labrum Deficiency*, In: Hip Arthroscopy and Hip Joint Preservation Surgery, Nho, S., Leunig, M., Larson, C.M., Bedi, A., Kelly, B.T ed., Springer New York, Oct 31, 2014, 1143-1149

PRESENTATIONS

Technical Considerations with Ligament Reconstruction 2016
AOSSM Surgical Skills Course, Chicago, IL

Revision PTO—What to Think About and How to Do It 2016
AOSSM Surgical Skills Course, Chicago, IL

Cartilage Repair: Simultaneous or Staged? 2016
AOSSM Surgical Skills Course, Chicago, IL

Meniscus Root and Radial Tears – The Silent Epidemic 2016
Vail International Complex Knee Symposium, Vail, CO

Key Static Knee Stabilizers – Biomechanically Relevant and Critical Clinical Exams 2016

Vail International Complex Knee Symposium, Vail, CO	
Meniscus Root Repair Surgical Demonstration Vail International Complex Knee Symposium, Vail, CO	2016
Anatomic Proximal Tibiofibular Joint Reconstruction Surgical Demonstration Vail International Complex Knee Symposium, Vail, CO	2016
Popliteus Tendon Reconstruction Surgical Demonstration Vail International Complex Knee Symposium, Vail, CO	2016
Complex Meniscus Repairs Surgical Demonstration Vail International Complex Knee Symposium, Vail, CO	2016
Patellofemoral Instability Advanced Knee Fellows Course, Austin, TX	2016
Meniscus Root Tears – The Silent Epidemic Advanced Knee Fellows Course, Austin TX	2016
Hip Instability: When to Rehab, When to Brace, When to Scope Össur Academy, Washington DC	2016
Meniscus Root Tears – The Silent Epidemic Vail International Complex Knee Symposium, Vail, CO	2016
Defining Hip Instability Vail Hip Symposium, Vail, CO	2016
High Tibial Osteotomy: When to Select the Right Patient Össur Academy, Laguna Niguel CA	2016
3D Bioprinting Biologically-Inspired Nanostructured Cartilage Scaffold with Biomimetic Spatial Variation and Chemical Gradients <i>Poster</i> AAOS/ORS Biologic Treatments for Orthopaedic Injuries Research Symposium, Rosemont, IL	2015
Medical Infrastructure in Major Sports Events Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	2015
Meniscus Repair: Video Demonstration Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	2015
Medial Collateral Ligament Reconstruction? Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	2015
Chondral Knee Lesions Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	2015
ACL Reconstruction: Video Demonstration	2015

Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	
Complex Knee Lesions?	2015
Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	
Posterolateral Corner Reconstruction	2015
Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	
ACL Reconstruction: Anatomic or Isometric?	2015
Unimed International Sports Medicine Conference Ribeirão Preto- SP, Brazil	
An Evidence-based Approach to Complex and Multiligament Knee Injuries – Medial Collateral Ligaments. Instructional Course Lecture	2015
American Orthopaedic Society for Sports Medicine, Orlando, FL	
Meniscus Root Tears – The Silent Epidemic	2015
Vail International Complex Knee Symposium, Vail, CO	
Key Static Knee Stabilizers – Biomechanically Relevant and Critical Clinical Exams	2015
Vail International Complex Knee Symposium, Vail, CO	
Lateral Collateral Ligament Anatomic Treatment and Outcomes	2015
Vail International Complex Knee Symposium, Vail, CO	
Meniscus Root Repair Surgical Demonstration	2015
Vail International Complex Knee Symposium, Vail, CO	
Anatomic Proximal Tibiofibular Joint Reconstruction Surgical Demonstration	2015
Vail International Complex Knee Symposium, Vail, CO	
Sports Hip Injuries for the Internist	2015
Grand Rounds - George Washington University Department of Medicine	
Meniscus Root Tears – The Silent Epidemic	2015
Grand Rounds – Steadman Philippon Research Institute – Vail, CO	
Anatomy of the Posterolateral Knee	2014
International Symposium on Knee Trauma, Ribeirão Preto –SP, Brazil	
Anatomy of the Posteromedial Knee	2014
International Symposium on Knee Trauma, Ribeirão Preto –SP, Brazil	
Anatomy of the Medial Patellofemoral Ligament	2014
International Symposium on Knee Trauma, Ribeirão Preto –SP, Brazil	
Surgical Techniques of Medial Patellofemoral Ligament Reconstruction	2014
International Symposium on Knee Trauma, Ribeirão Preto –SP, Brazil	
Predictors of Traction Time During Hip Arthroscopy	2014
Faucett SC, Briggs KK, Philippon MJ	

Poster: International Society for Hip Arthroscopy, Rio de Janeiro, Brazil

Fibular Collateral Ligament Anatomy and Anatomic Reconstruction Techniques 2014
Vail International Complex Knee Symposium, Vail, CO

Meniscus Root Repair Surgical Demonstration 2014
Vail International Complex Knee Symposium, Vail, CO

An Evidence-based Approach to Complex and Multiligament Knee Injuries – 2014
Medial Collateral Ligaments. Instructional Course Lecture 301
American Orthopaedic Society for Sports Medicine, Seattle, WA

Posterior Cruciate Ligament Graft Fixation Angles: Biomechanical Evaluation for 2014
Single- and Double-Bundle Reconstruction
American Orthopaedic Society for Sports Medicine, Seattle, WA
Kennedy N, Laprade RF, Goldsmith MT, Faucett SC, et al

Glenohumeral Osteoarthritis in Young Patients: When is Arthroscopic Management 2014
Indicated? A Markov Decision Analysis
Spiegel U, Faucett SC, Horan MP, Millet PJ
Presentation: American Academy of Orthopaedic Surgeons, New Orleans, LA 2014
Presentation: Arthroscopy Association of North America Annual Meeting, Hollywood, FL 2014

AAOS Surgical Techniques Video 2011
Hemiarthroplasty for Femoral Neck Fracture in an Older Person.
Cantu RV, Donegan RP, Faucett SC. Chicago, IL.

Is Reconstruction nailing of all femoral shaft fractures cost effective? 2009
Poster
Orthopaedic Trauma Association, San Diego, CA

Cost-effective Decision analysis of a prophylactic cephalomedullary nail to prevent contralateral 2008
hip fracture.
Presentation: American Academy of Orthopaedic Surgeons, San Francisco, CA 2008
Poster: Orthopaedic Trauma Association, Boston, MA 2007

CURRENT RESEARCH

STITCH Study: A Prospective, Non-randomized, Multi-Center Investigation of All-suture-based Repair of Horizontal Meniscal Tears (STITCH Study)

PEER-REVIEW

Journal of Arthroscopy 2012
Editorial Board, Reviewer

Journal of Hip Preservation Surgery 2015
Reviewer

American Journal of Sports Medicine 2014
Reviewer

Journal of Orthopaedic 2016

Reviewer

Orthopaedic Journal of Sports Medicine 2015

Reviewer

Sports Review Journal 2015

Reviewer

Biomed Central Publications. 2011

Reviewer

Online peer reviewed medical journal.

CERTIFICATIONS

American Board of Orthopaedic Surgery
Board Certified, Expiration December 31, 2025

EPIC – Physician Builder Verona, WI
CLN150 2015

PROFESSIONAL MEMBERSHIPS

International Society of Arthroscopy, Knee Surgery & Orthopaedic Sports Medicine, 2015

American Academy of Orthopaedic Surgeons, 2008

American Orthopaedic Society for Sports Medicine, 2012

American Orthopaedic Association, 2011

International Society for Hip Arthroscopy, 2013

Arthroscopy Association of North America, 2011

Orthopaedic Trauma Association, 2009

PROFESSIONAL ACTIVITIES

Research Committee 2015-2017

AOSSM

- Subcommittee Chair: Biologics II Grant Review, \$250,000 2 year grant

Orthopaedic Sports Medicine Committee 2015-2019

ISAKOS

National Orthopaedic Leadership Conference Washington, DC

AAOS

2011

Paul Ambrose Political Leadership Institute Hanover, NH

Leadership development course focused on Public Health and Health Policy 2005

HOBBIES, INTERESTS, AND ACTIVITIES

Skiing, Fly Fishing, Golf, Furniture Design and Woodworking, Hiking, Scuba Diving